

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS

1. (Currently Amended) A built-in refrigerator comprising:
  - a cabinet provided in a sink and having a component chamber at a rear bottom of the cabinet;
  - a dust guard provided between a front bottom of the cabinet and a floor;
  - a compressor provided in the component chamber;
  - a condenser provided under a bottom surface of the cabinet;
  - a ventilation passage communicating between the component chamber and a bottom of the cabinet, and an area outside of the dust guard for the ventilation passage discharging heat generated from the condenser and the compressor to the area outside;
  - and
  - a cooling fan provided in the component chamber for the cooling fan cooling the condenser and the compressor,
  - wherein the condenser comprises:
  - a refrigerant tube that passes refrigerant therethrough, and

a cooling fin having a first end connected to the refrigerant tube, a second end exposed to the ventilation passage, and a long thin plate extending parallel to an airflow direction in the ventilation passage.

2. (Currently Amended) The built-in refrigerator as claimed in claim 1, wherein the refrigerant tube is received within a receiving portion under the bottom surface of the cabinet ~~the condenser comprises:~~

~~a refrigerant tube received into a receiving portion under the bottom surface of the cabinet, and~~

~~a cooling fin having a first end being connected to the refrigerant tube and a second end being exposed to the ventilation passage.~~

3. (Currently Amended) The built-in refrigerator as claimed in claim 2 1, wherein the cooling fin and the refrigerant tube are configured as a single body.

4. (Canceled)

5. (Currently Amended) The built-in refrigerator as claimed in ~~2~~ 1, wherein the cooling fin is extends vertically downward from the refrigerant tube.

6.-18. (Canceled)

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19. (Currently Amended) The built-in refrigerator as claimed in claim 1, further comprising a divider ~~for dividing~~ that divides the ventilation passage into an air inlet passage and an air outlet passage.

20. (Original) The built-in refrigerator as claimed in claim 19, wherein the divider is vertically extended to a surface of the condenser and is formed of a diaphragm blocking airflow.

21. (New) The built-in refrigerator as claimed in claim 1, wherein the refrigerant tube is exposed under a bottom surface of the cabinet.

22. (New) The built-in refrigerator as claimed in claim 1, wherein the refrigerant tube has a first end received within the receiving portion under the bottom surface of the cabinet and a second end exposed to the ventilation passage.